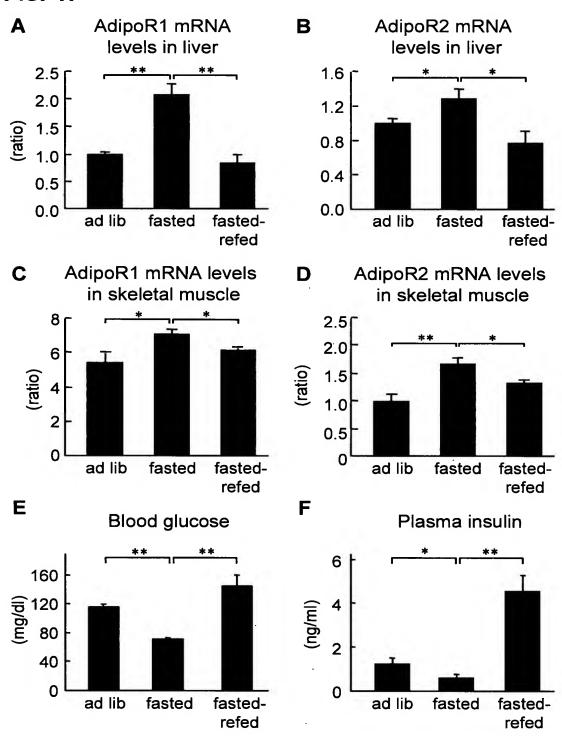
Fig. 1.



STZ+ STZ+ saline insulin STZ+ insulin AdipoR2 mRNA levels in skeletal muscle Blood glucose \* \* \* saline non-STZ STZ+ non-STZ STZ+ \* \* 900 L (lb/gm) 200 400 (ratio) Ω  $\mathbf{\omega}$ STZ+ insulin AdipoR1 mRNA levels n.d. STZ in skeletal muscle Plasma insulin saline STZ+ non-STZ non-STZ 1.2<sub>C</sub> (lm\gn) 0 0 0 4 0.0 **12**Γ (oits1)  $\infty$  4 FIG. 2. ပ

